

Data table metadata					
File name	d2019_position				
File format	xlsx				
In-progress or complete?	complete				
Date created	Aug. 1, 2019				
Date last updated	Jan. 17, 2023				
Contributor names	Stefanie L. Lane				
Data collection method	visual assessment of above-ground species presence & cover abundance				
Observation period	June 19 -July 4, 2019				
Notes	Quadrats sampled in 2019 were numbered in the order sampled, and do NOT represent the same spatial location as quadrats sampled in 1979, 1999 (i.e., as shown in Fig. 3, Bradfield & Porter (1982), Can. J. Botany).				
Data table structure and attribute description					
Attribute name	Label	Definition	Unit	Type	Values
<i>date</i>	sampling date	date the sampling occurred for a specific quadrat	M/DD/YYYY	numeric	6/19/2019-7/4/2019, inclusive
<i>transect</i>	transect name	Can. J. Botany the main tidal creek within Ladner Marsh. That is, the '0 m' would never fall closest to the main body of the Fraser River, nor would the '0 m' fall within the interior of the marsh. The '0 m' for transect X was placed at the northwest end of the transect, closest to the 0 m for transect W. (Please refer to Fig. 1 in Bradfield & Porter (1982) and Fig. 1D in Lane et al. (2023))	NA	character	R, S, T, U, V, W, X
<i>tape</i>	tape position	unique quadrat ID assigned after sampling, disregarding transect on which quadrat occurred	m	numeric	1.3 (min) - 179.75 (max)
<i>quadrat</i>	quadrat ID	quadrats were named for the transect on which they were placed, and sequentially numbered according to the total number found per transect. When data were standardized for analysis, Quadrat ID was assigned without regard for the transect or order of sampling. The 'recorded_as' field serves only to reference the physical data sheets used for data transcription.	NA	numeric	1-74, inclusive
<i>recorded_as</i>	quadrat name given in the field		NA	character	R1a, R1b, R2, R3, ... V1, V2, V3, V4 ... etc.